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Serial Number: 10/550560

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Inventor Information for 10/550560

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| US 20060230603 A1 | 20061019 | Process for producing winding assembly of dynamo-electric machine and production system of winding assembly | 29/605 | 29/596; 29/606; 29/732 | Hirota; Yutaka et al. |
| US 20060214524 A1 | 20060928 | Automotive alternator and automotive alternator brush abrasion detection system | 310/68D | 310/239; 310/71 | Kashihara; Toshiaki et al. |
| US 20060208594 A1 | 20060921 | Electric rotating machine | 310/179 | | Kashihara; Toshiaki et al. |
| US 20060208581 A1 | 20060921 | Alternator | 310/58 | | Ikuta; Hiroya et al. |
| US 20060163952 A1 | 20060727 | Electric rotating machine | 310/43 | 310/180; 310/201 | Kashihara; Toshiaki et al. |
| US 20060152103 A1 | 20060713 | Rotating electric machine for vehicle | 310/261 | 310/179; 310/248; 310/254 | Itou; Yoshihito et al. |
| US 20060145558 A1 | 20060706 | Alternator for a vehicle | 310/180 | 29/596; 29/606; 310/201 | Kashihara; Toshiaki et al. |
| US 20060123621 A1 | 20060615 | Method of manufacturing stator of rotating electric machine | 29/596 | 310/184; 310/216; 310/71 | Akita; Hiroyuki et al. |
| US 20060066160 A1 | 20060330 | AC GENERATOR FOR VEHICLE | 310/63 | 310/64 | Ikuta; Hiroya et al. |
| US 20060049706 A1 | 20060309 | On-vehicle generator mounting device | 310/91 | | Kashihara; Toshiaki et al. |
| US 20060033396 A1 | 20060216 | ALTERNATOR HAVING A STATOR | 310/216 | | Kashihara; Toshiaki et al. |

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| | | CORE WITH INCLINED TEETH | | | |
| US 20060005376 A1 | 20060112 | Manufacturing method of a coil assembly | 29/605 | 29/596; 29/606 | Hirota; Yutaka et al. |
| US 20050168094 A1 | 20050804 | ALTERNATOR | 310/208 | | Higashino, Kyoko et al. |
| US 20050168093 A1 | 20050804 | Alternator | 310/184 | | Higashino, Kyoko et al. |
| US 20050146236 A1 | 20050707 | Rectifier of ac generator for vehicle and method for manufacturing the same | 310/68D | 257/E25.026; 363/145 | Kashihara, Toshiaki |
| US 20050127777 A1 | 20050616 | Automotive alternator and automotive alternator brush abrasion detection system | 310/239 | 310/68D | Kashihara, Toshiaki et al. |
| US 20050082930 A1 | 20050421 | Three-phase ac generator for vehicle | 310/179 | 257/E25.026 | Kashihara, Toshiaki |
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| US 20040222710 A1 | 20041111 | On-vehicle AC generator | 310/43 | 310/260 | Kashihara, Toshiaki et al. |
| US 20040135440 A1 | 20040715 | Stator for a dynamoelectric machine | 310/51 | 310/254 | Higashino, Kyoko et al. |
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| | | and a coil assembly of a rotary electric machine and manufacturing apparatus for said coil member | | | |
| US 20030107292 A1 | 20030612 | Automotive alternator and automotive alternator brush abrasion detection system | 310/239 | 310/242 | Kashihara, Toshiaki et al. |
| US 20020047482 A1 | 20020425 | ROTOR FOR A VEHICULAR A. C. GENERATOR | 310/263 | 310/63 | OOHASHI, ATSUSHI et al. |
| US 7119466 B2 | 20061010 | On-vehicle generator mounting device | 310/91 | 310/89 | Kashihara; Toshiaki et al. |
| US 7116032 B2 | 20061003 | Automotive alternator and automotive alternator brush abrasion detection system | 310/242 | 310/239; 310/245; 310/247 | Kashihara; Toshiaki et al. |
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| US 7026735 B2 | 20060411 | Stator of rotating electric machine | 310/71 | 310/184; 310/216 | Akita; Hiroyuki et al. |
| US 7015607 B1 | 20060321 | AC generator for vehicle | 310/64 | 310/58; 310/68D; 310/68R | Ikuta; Hiroya et al. |
| US 7012351 B2 | 20060314 | Alternator having a stator core with | 310/216 | 310/259 | Kashihara; Toshiaki et al. |

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| US 7012348 B2 | 20060314 | On-vehicle AC generator | 310/64 | 310/43 | Kashihara; Toshiaki et al. |
| US 6956314 B2 | 20051018 | Alternator | 310/207 | 310/189; 310/208 | Higashino; Kyoko et al. |
| US 6951054 B2 | 20051004 | Manufacturing method of a coil member | 29/596 | 29/605; 29/606; 29/732; 310/179; 310/184; 72/295; 72/481.5 | Hirota; Yutaka et al. |
| US 6936941 B2 | 20050830 | Rotary electric machine | 310/68D | 310/71 | Oohashi; Atsushi et al. |
| US 6882069 B1 | 20050419 | Vehicle AC generator with rectifier diode package disposed between cooling plates | 310/68D | 257/688; 257/E23.092; 257/E25.026; 363/141; 363/145 | Kashihara; Toshiaki et al. |
| US 6882067 B2 | 20050419 | Stator for a dynamoelectric machine | 310/51 | 310/180; 310/71 | Higashino; Kyoko et al. |
| US 6607869 B1 | 20030819 | Optical information recording medium and method of manufacturing the same | 430/270.13 | 204/192.26; 369/283; 369/288; 428/64.5; 430/945 | Kojima; Rie et al. |
| US 6501207 B2 | 20021231 | Rotor for a vehicular A. C. generator | 310/263 | 310/232 | Oohashi; Atsushi et al. |
| US 6477761 B1 | 20021112 | Production method for an AC generator stator core for a vehicle | 29/596 | 228/190 | Ohashi; Atsushi et al. |
| US 6262511 B1 | 20010717 | AC generator stator core for vehicle and production method thereof | 310/258 | 29/516; 29/596; 29/609; 310/216; 310/254 | Ohashi; Atsushi et al. |
| US 6246142 | 20010612 | Stator core for | 310/217 | 29/596; | Asao; |

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| B1 | | car AC generator and process for producing stator core for car AC generator | | 310/216; 310/254; 310/42 | Yoshihito et al. |
| US 6236557 B1 | 20010522 | Capacitor for car AC generator | 361/301.3 | 361/306.1 | Kashihara; Toshiaki et al. |
| US 6198187 B1 | 20010306 | Automotive alternator | 310/68D | | Asao; Yoshihito et al. |
| US 6121699 A | 20000919 | AC generator for motor vehicles | 310/68D | 257/E23.084; 257/E25.026; 363/145 | Kashihara; Toshiaki et al. |
| US 6081054 A | 20000627 | Automotive alternator | 310/68D | 310/58; 310/64 | Kashihara; Toshiaki et al. |
| US 5923509 A | 19990713 | Disk cartridge with judging recesses | 360/133 | 720/730 | Takahashi; Yuji et al. |
| US 5907535 A | 19990525 | Disk cartridge with positioning hole | 720/730 | 360/133; 720/738 | Takahashi; Yuji et al. |
| US 5901129 A | 19990504 | Tray with positioning protrusion for loading a disk cartridge | 720/738 | 360/99.06 | Takahashi; Yuji et al. |
| US 5799009 A | 19980825 | Disk cartridge with an inclined groove | 720/730 | 360/133; 720/603 | Takahashi; Yuji et al. |
| US 5793741 A | 19980811 | Optical information recording medium | 369/275.4 | 369/275.1; 369/53.22 | Kashihara; Toshiaki et al. |
| US 4599275 A | 19860708 | Metal-deposited paper and method for production thereof | 428/461 | 156/327; 156/334; 229/5.82; 426/126; 427/250; 427/404 | Hayashi; Akira et al. |
| US 4507687 A | 19850326 | Horizontal sync pulse control circuit for video tape recorder | 386/84 | | Hirota; Yutaka et al. |

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| | | utilizing pulse code modulation | | | |
| US 4472124 A | 19840918 | Device for producing an information recording disk | 425/3 | 264/107; 425/110; 425/174.4; 425/290; 425/810 | Kashihara; Toshiaki et al. |
| US 4449916 A | 19840522 | Device for manufacturing information recording mediums | 425/174.4 | 264/107; 425/116; 425/575; 425/810 | Ito; Keisuke et al. |
| US 4363851 A | 19821214 | Metal-deposited paper and method for production thereof | 428/333 | 229/5.82; 426/126; 427/209; 427/250; 427/296; 427/404; 427/411; 427/419.1; 428/335; 428/336; 428/339; 428/511; 428/514; 428/522; 428/537.5 | Mishina; Noritoshi et al. |
| US 4198369 A | 19800415 | Process for lining container caps | 264/268 | 215/341; 427/236; 427/375 | Yoshikawa; Tetsuo et al. |
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| US 4105945 A | 19780808 | Active load circuits | 330/294 | 330/107 | Sano; Nobuya et al. |